









- Failed
- Saved
- Favorites
- Tagged (2)
- UDC

9 and (condition near5 signal)

 BRS form
 IS&R form
 Image
 Text
 HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050046584 A1	20050303	501	Asset system control arrangement and method	340/825.72	280/735; 340/5.71;		Breed, David S.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20050017488 A1	20050127	320	Weight measuring systems and methods for vehicles	280/735			Breed, David S. et al.
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040129478 A1	20040708	319	Weight measuring systems and methods for vehicles	180/273	280/735		Breed, David S. et al.
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030209893 A1	20031113	287	Occupant sensing system	280/735	701/45		Breed, David S. et al.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5844951 A	19981201	33	Method and apparatus for simultaneous beamforming an	375/347	375/233; 455/137		Proakis; John G. et al.

- ⊖ Drafts
- ⊖ Pending
- ⊖  Active
 - 👉 L1: (134104) "370"/\$.ccls. or "455"/\$.ccls.
 - 👉 L2: (729) 1 and (combin\$3 near8 algorithm)
 - 👉 L3: (99) 2 and (different near3 algorithm)
 - 👉 L4: (91) 3 and signal
 - 👉 L5: (1) 4 and (temporal near3 algorithm)
 - 👉 L6: (8) 4 and (temporal and spatial)
- ⊖  Failed
- ⊖  Saved
- ⊖  Favorites
- ⊖  Tagged (1)
- ⊖  UDC
- ⊖  Queue
- ⊖  Trash

☒ Plurals

Default operator:
☒ Highlight all hit terms initially

4 and (temporal and spatial)

 BRS form
  IS&R form
  Image
  Text
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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020150109 A1	20021017	33	Enhancing security and efficiency of wireless commu	370/400	370/442		Agee, Brian G.
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20010034221 A1	20011025	7	Method of combining at least two received signals of a telec	455/273	455/137		Schutz, Thomas et al.
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6795506 B1	20040921	29	Methods and apparatus for efficient scheduling and multi	375/240.26	348/390.1; 370/395.1		Zhang; Ji et al.
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6697633 B1	20040224	112	Method permitting increased frequency re-use in a commu	455/509	455/450		Dogar; Mithat Can et al.
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6658234 B1	20031202	112	Method for extending the effective dynamic range of a r		342/373; 342/378;		Dogar; Mithat Can et al.

 Hits
  Details
  HTML

Ready

[illegible]